



AEG BO Delta 595 elite pro full metal replica with 14.5 mosfet

<https://bomanufacture.com/en/produit-9973-AEG-BO-Delta-595-elite-pro-full-metal-replica-with-14.5-mosfet>



SKU	Designation	French Law	Shots	Energy (J)	Length (cm)	Weight (g)	Colors	Airsoft Type	MSRP
LE9039	AEG BO Delta 595 elite pro full metal replica with 14.5 mosfet	Vente libre	120	1	82	3100	Black	Electrical	359.00 € incl. tax

BO Delta full metal with programmable electronic trigger!

- Full metal AEG replica
- Power 1 joule.
- M-Lock handguard for a more comfortable and lighter grip.
- Integrated Nebula Mosfet for optimal performance
- Long version

Thanks to its new Nebula V2 ZION Arms electronic trigger with magnetic

Gearbox:

- Metal gearbox shells
- 18:1 ratio steel gears (Sector Gear specific to work with the Nebula Zion Arms ETU)
- Delay
- Bearings 8mm
- 14 tooth steel piston
- Black anodized cylinder for improved surface finish
- 19000rpm motor
- QD spring guide on bearings
- M90 spring
- Quick spring change (QD)
- Shielded low resistance cabling
- Hi-speed metal trigger
- ETU Nebula Zion Arms electronic trigger block with protection mosfet integrated into the electronic card
- 16AWG shielded wiring (rear)
- Mosfet Nebula

Internal parts:

- Precision barrel 363 x 6.03mm in aluminum
- Hop-up block with central wheel
- Hop-up joint 50°

External parts:

- Metal body
- One-piece metal outer barrel
- Removable metal sights
- Ergonomic trigger guard
- Slim metal M-LOK handguard
- QD location for strap attachment
- Single-point steel strap attachment
- Stock with rubber butt plate
- Metal stock tube
- Steel false cylinder head
- Metal cocking lever with hi-speed handle
- Metal magazine catch
- Bolt catch (fictional) made of metal
- Mid-cap metal magazine 120 rounds
- T-Dean Battery Connector
- Bag of 1000 balls 0.20g BO Rain

Battery and battery charger not included

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.